

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS' ENTERED AT 13:41:54 ON 27 JUL 2004

L1 107693 S ADENOVIR?
L2 350482 S APOPTOSIS
L3 183164 S LIGAND (P) RECEPTOR
L4 4357417 S CANCER OR TUMOR OR NEOPLASM? OR METASTASIS OR ANAPLAST?
L5 234 S L1 AND L2 AND L3 AND L4
L6 10 S L5 NOT PY>=1999
L7 3 DUP REM L6 (7 DUPLICATES REMOVED)
L8 11832 S FASL
L9 430 S L1 AND L8
L10 202 S L9 AND L4
L11 18 S L10 NOT PY>=1999
L12 9 DUP REM L11 (9 DUPLICATES REMOVED)
L13 449027 S PROMOTER
L14 107693 S CONDITIONAL OR "TISSUE SPECIFIC"

L15 8629 S L13 (S) L14
 L16 373 S L1 AND L15
 L17 31 S L16 AND L2
 L18 5 S L17 NOT PY>=1999
 L19 2 DUP REM L18 (3 DUPLICATES REMOVED)
 L20 131981 S TETRACYCLINE OR DOXYCYCLINE
 L21 140 S L20 (P) L15
 L22 7 S L21 AND L1
 L23 4 DUP REM L22 (3 DUPLICATES REMOVED)
 L24 508615 S GLUCOCORTICOID OR ESTROGEN OR ANDROGEN OR PROGESTRONE
 L25 491 S L24 (P) L15
 L26 299 S L25 NOT PY>=1999
 L27 10 S L26 AND L1
 L28 4 DUP REM L27 (6 DUPLICATES REMOVED)
 L29 657379 S REPORTER OR MARKER
 L30 59897 S "GREEN FLUORESCENT" OR GFP
 L31 7315 S L1 AND L29
 L32 669 S L1 AND L20
 L33 2989 S L1 AND L30
 L34 323 S L31 AND L2 AND L4
 L35 203 S L33 AND L2 AND L4
 L36 50 S L34 NOT PY>=1999
 L37 0 S L35 NOT PY>=1999
 L38 20 DUP REM L36 (30 DUPLICATES REMOVED)

L Number	Hits	Search Text	DB	Time stamp
1	32229	adenovir\$	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:30
2	22194	apoptos\$	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:30
3	37961	ligand SAME receptor	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:30
4	193380	cancer or tumor or neoplasm\$ or metastas\$ or anaplast\$	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:30
5	4246	adenovir\$ and apoptos\$ and (ligand SAME receptor) and (cancer or tumor or neoplasm\$ or metastas\$ or anaplast\$)	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:30
6	861	fas SAME fasL	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:32
7	528	(fas SAME fasL) and (adenovir\$ and apoptos\$ and (ligand SAME receptor) and (cancer or tumor or neoplasm\$ or metastas\$ or anaplast\$))	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:32
8	72805	conditional or "tissue specific" or inducib\$	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:34
9	25622	(conditional or "tissue specific" or inducib\$) SAME promoter	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:34
10	22596	(conditional or "tissue specific" or inducib\$) WITH promoter	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:34
11	466	((fas SAME fasL) and (adenovir\$ and apoptos\$ and (ligand SAME receptor) and (cancer or tumor or neoplasm\$ or metastas\$ or anaplast\$))) and ((conditional or "tissue specific" or inducib\$) WITH promoter)	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:40
12	719	dong-j\$.in. or norris-jam\$.in.	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:37
13	18	(dong-j\$.in. or norris-jam\$.in.) and adenovir\$	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:38
14	0	((dong-j\$.in. or norris-jam\$.in.) and adenovir\$) and apoptos\$	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:38
15	0	((dong-j\$.in. or norris-jam\$.in.) and adenovir\$) and FasL	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:38
16	9784	dong.in.	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:38
17	1	dong.in. and adenovir\$ and FasL	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:38

18	3293	adenovir\$ SAME ((conditional or "tissue specific" or inducib\$) SAME promoter)	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:40
19	377	(adenovir\$ SAME ((conditional or "tissue specific" or inducib\$) SAME promoter)) and fasl	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:41
20	366	((adenovir\$ SAME ((conditional or "tissue specific" or inducib\$) SAME promoter)) and fasl) and apoptos\$	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:42
21	94	dedieu.in.	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:42
22	0	dedieu.in. and fasL	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:42
23	17	dedieu.in. and adenovir\$	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:43
24	3	dedieu.in. and (ligand SAME receptor)	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:46
25	33388	"programmed cell death" or "cell death" or apoptosis	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:46
26	2002	adenovir\$ SAME ligand	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:46
27	832	(adenovir\$ SAME ligand) and ("programmed cell death" or "cell death" or apoptosis)	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:46
28	806	((adenovir\$ SAME ligand) and ("programmed cell death" or "cell death" or apoptosis)) and (cancer or tumor or neoplasm\$ or metastas\$ or anaplast\$)	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:47
29	30772	cancer WITH therapy	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:47
30	479	((adenovir\$ SAME ligand) and ("programmed cell death" or "cell death" or apoptosis)) and (cancer or tumor or neoplasm\$ or metastas\$ or anaplast\$)) and (cancer WITH therapy)	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:47
31	42867	"gene therapy"	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:47
32	448	((adenovir\$ SAME ligand) and ("programmed cell death" or "cell death" or apoptosis)) and (cancer or tumor or neoplasm\$ or metastas\$ or anaplast\$)) and (cancer WITH therapy)) and "gene therapy"	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:48
33	42	((adenovir\$ SAME ligand) and ("programmed cell death" or "cell death" or apoptosis)) and (cancer or tumor or neoplasm\$ or metastas\$ or anaplast\$)) and (cancer WITH therapy)) and "gene therapy") and (Fas SAME fasL)	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:53

34	42	(((((adenovir\$ SAME ligand) and ("programmed cell death" or "cell death" or apoptosis)) and (cancer or tumor or neoplasm\$ or metastas\$ or anaplast\$)) and (cancer WITH therapy)) and "gene therapy") and (Fas SAME fasL)) and (cancer or tumor or neoplasm\$ or metastas\$ or anaplast\$)	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:50
35	96	Musc.as.	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:53
36	12	Musc.as. and adenovir\$	USPAT; US-PGPUB; EPO; DERWENT	2004/07/27 16:53
-	747	Fas SAME FasL	USPAT; US-PGPUB; EPO; DERWENT	2004/02/02 11:50
-	18801	Apoptosis or apoptosis-mediat\$	USPAT; US-PGPUB; EPO; DERWENT	2004/02/02 11:51
-	4684	"programmed cell death"	USPAT; US-PGPUB; EPO; DERWENT	2004/02/02 11:51
-	252	(Fas SAME FasL) and (Apoptosis or apoptosis-mediat\$) and "programmed cell death"	USPAT; US-PGPUB; EPO; DERWENT	2004/02/02 11:53
-	82939	expression WITH (vector or plasmid or system)	USPAT; US-PGPUB; EPO; DERWENT	2004/02/02 11:54
-	194	((Fas SAME FasL) and (Apoptosis or apoptosis-mediat\$) and "programmed cell death") and (expression WITH (vector or plasmid or system))	USPAT; US-PGPUB; EPO; DERWENT	2004/02/02 11:56
-	102	((Fas SAME FasL) and (Apoptosis or apoptosis-mediat\$) and "programmed cell death") and (expression WITH (vector or plasmid or system))) and ((promoter)WITH (tissue or conditional))	USPAT; US-PGPUB; EPO; DERWENT	2004/02/02 12:28
-	101	((Fas SAME FasL) and (Apoptosis or apoptosis-mediat\$) and "programmed cell death") and (expression WITH (vector or plasmid or system))) and ((promoter)WITH (tissue or conditional))) AND (cancer or tumor or metastasis)	USPAT; US-PGPUB; EPO; DERWENT	2004/02/02 12:29
-	94	((Fas SAME FasL) and (Apoptosis or apoptosis-mediat\$) and "programmed cell death") and (expression WITH (vector or plasmid or system))) and ((promoter)WITH (tissue or conditional))) AND (prostate or breast)	USPAT; US-PGPUB; EPO; DERWENT	2004/02/02 12:29
-	3	((Fas SAME FasL) and (Apoptosis or apoptosis-mediat\$) and "programmed cell death") and (expression WITH (vector or plasmid or system))) and ((promoter)WITH (tissue or conditional))) AND (PSA or ARR2PB)	USPAT; US-PGPUB; EPO; DERWENT	2004/02/02 12:30
-	81	((Fas SAME FasL) and (Apoptosis or apoptosis-mediat\$) and "programmed cell death") and (expression WITH (vector or plasmid or system))) and ((promoter)WITH (tissue or conditional))) AND (tetracycline or doxycycline)	USPAT; US-PGPUB; EPO; DERWENT	2004/02/02 12:32

